

<p><b>Designing Learning for Mastery (KS1&amp;2)</b></p> <p>[2 x whole days]</p> <p>Laurie Jacques</p>	<p><b>Dates:</b> 26<sup>th</sup> Sept '18 14<sup>th</sup> Jan '19</p> <p><b>Venue:</b> ETC, The Hatton, London</p> <p><b>Ref:</b> LP3</p> <p>Timing: 09.15am – 3.00pm</p> <p>Cost: £300 + VAT</p>
<p><b>Audience</b></p>	<p>Senior Leaders, Maths Subject leaders, MaST, Class teachers</p>
<p><b>Course Aims</b></p>	<ul style="list-style-type: none"> <li>• Understand how to design learning to develop depth of understanding in calculations and fractions</li> <li>• Design sequences of tasks using conceptual and procedural variation / intelligent practice</li> <li>• Evaluate pupil learning from tasks used in class</li> </ul>
<p><b>By the end of the course, delegates will be familiar with:</b></p>	<ul style="list-style-type: none"> <li>• How to design learning for a teaching for mastery approach</li> <li>• What 'conceptual and procedural variation' means.</li> <li>• How to design sequences of tasks with conceptual and procedural variation built in.</li> </ul>
<p><b>Course summary</b></p>	<p>Many schools are now using teaching for mastery resources such as White Rose planning and wondering what this looks like in the classroom. This course enables teachers to learn how a teaching for mastery lesson might look from the perspective of designing lesson/ learning for mastery.</p> <p>A key feature of using mastery can be the effective use of conceptual and procedural variation. During the two whole-day sessions, teachers will develop their understanding of this practice by evaluating and commenting on lessons that have been designed with this in mind and have the opportunity to plan a series of lessons for their own pupils.</p> <p>Day 1: Addition and Subtraction; Multiplication and Division Day 3: Fractions</p>